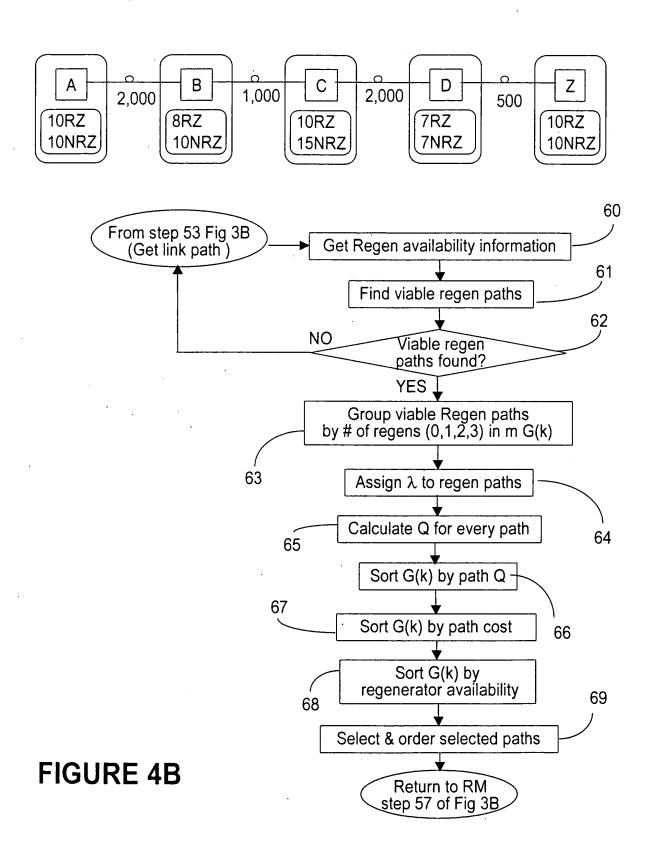
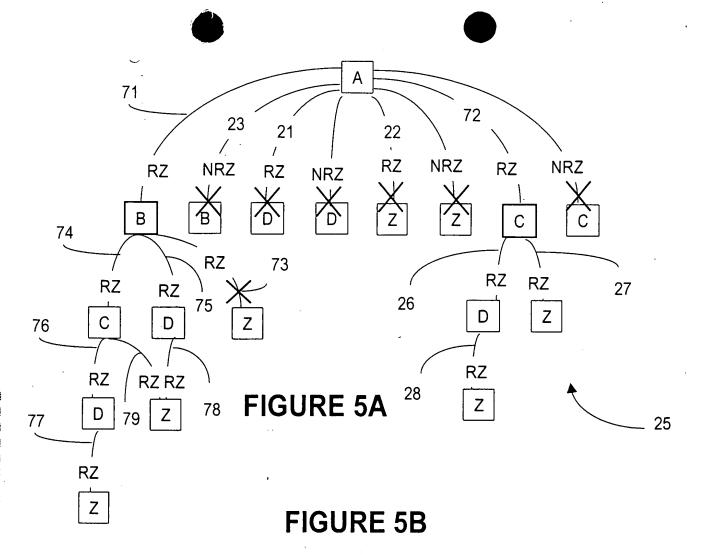
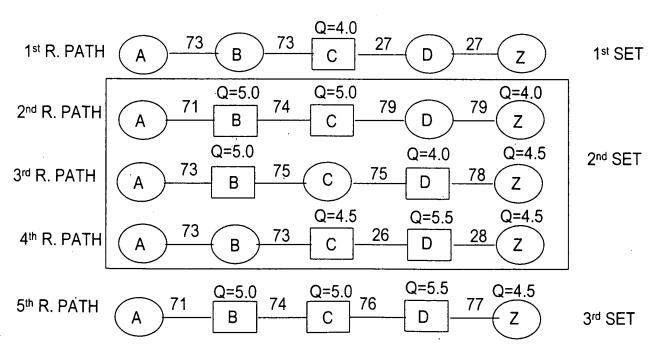
FIGURE 4A







					ı 	·——		
	Qmin	Qmin	5	Qmin	Qmin	Qmin	Qmin	Qmin
P ATH 4	A-Z Logical path 4 (0 regen)	A-Z Logical path 4 (0 regen) λ upgrade	A-Z Logical path 4 (1 regen)	A-Z Logical path 4 (1 regen) λ upgrade	A-Z Logical path 4 (1 regen) λ upgrade	A-Z Logical path 4 (1 regen) λ upgrade	A-Z Logical path 4 (2 regen)	A-Z Logical path 4 (3 regen)
	4 4 3.	Omiin	Qmin	Qmin	Qmin	₹ 0.5	Qmin	Qmin
CIGICU PATH 3	A-Z Logical path 3 (0 regen)	A-Z Logical path 3 (0 regen) λ upgrade	A-Z Logical path 3 (1 regen)	A-Z Logical path 3 (1 regen) λ upgrade	A-Z Logical path 3 (1 regen) λ upgrade	A-Z Logical path 3— (1 regen) λ upgrade	A-Z Logical path 3 (2 regen)	A-Z Logical path 3 (3 regen)
g s	3.8	Qmin	Omin	5.5	O min	Omin	\	
roerzo" sseboeco PATH 2	A-Z Logical path 2 (0 regen)	A-Z Logical path 2 (0 regen) λ upgrade	A-Z Logical path 2 (1 regen)	A-Z Logical path-2—(1 regen) λ upgrade	A-Z Logical path 2 (1 regen) λ upgrade	A-Z Logical path 2 (1 regen) λ upgrade	A-Z Logical path 2 (2 regen)	A-Z Logical path 2 (3 regen)
	lim.	4.0	Qmin	Omin		Qmin		
PATH 1	A-Z Logical path 1 C	A-Z Logical path 1 (0 regen) λ upgrade	A-Z Logical path 1 Q (1 regen)	A-Z Logical path 1 (1 regen) λ upgrade	A-Z Logical path 1 (1 regen) λ upgrade	A-Z Logical path 1 (1 regen) λ upgrade	A-Z Logical path 1 7 (2 regen)	A-Z Logical path 1 (3 regen)
	0 RFGFN			1 REGEN			2 REGEN	3 REGEN

FIGURE 6A

FIGURE 6B

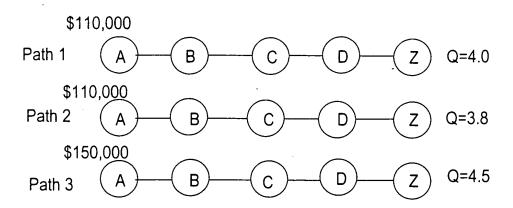
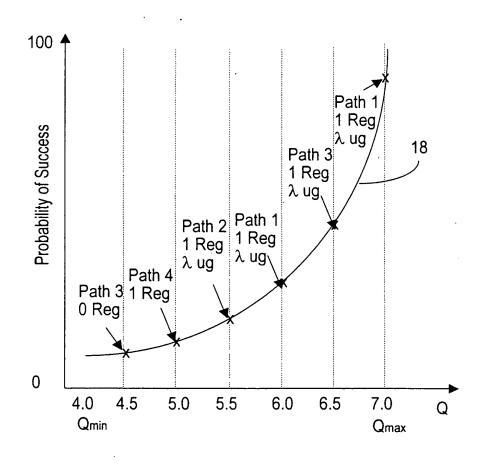
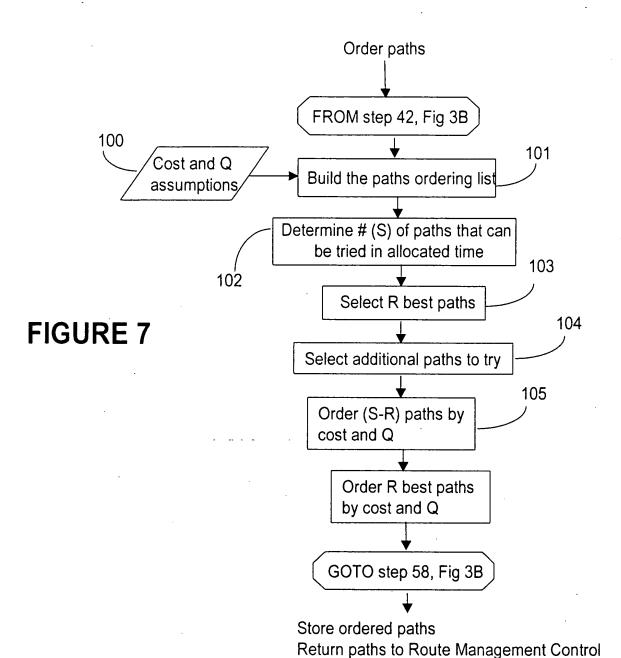
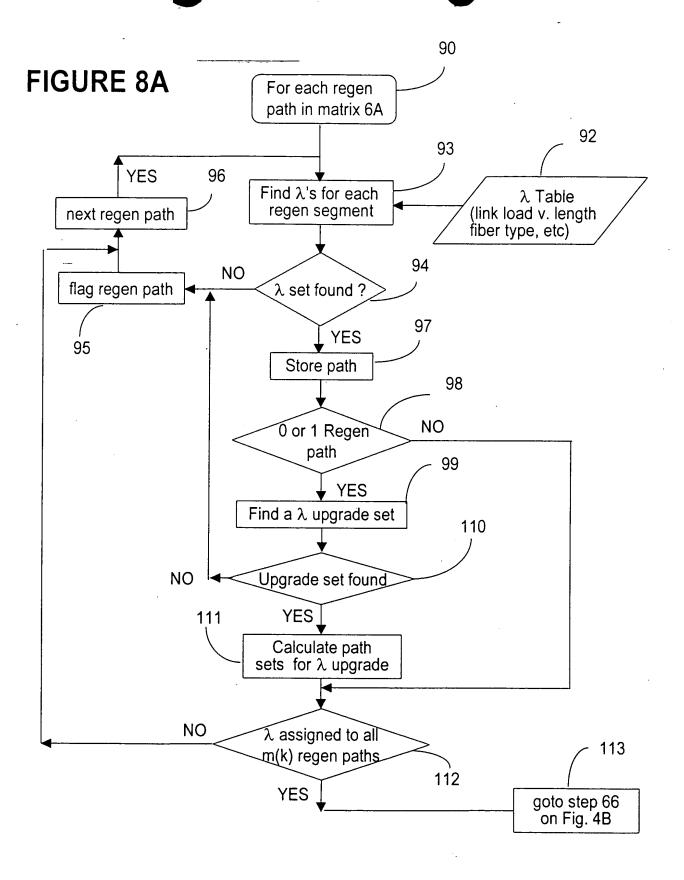
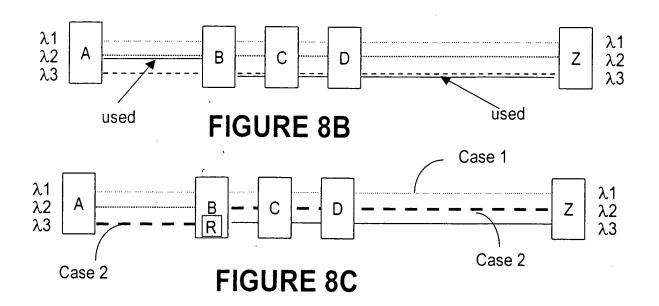


FIGURE 6C









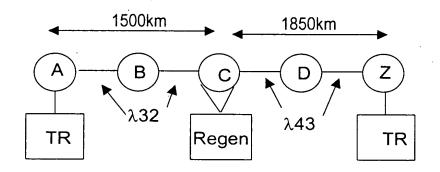


FIGURE 9